

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	58	("4217024" "4518112" "4536955" "4647476" "4661654" "4767344" "4878611" "5029748" "5086966" "5102829" "5214308" "5261593" "5473813" "5490040" "5637008" "5638008" "5691041" "5729896" "5735452" "5742484" "5743009" "5751556" "5755595" "5772451" "5796590" "5799393" "5810607" "5831825" "5874776" "5876219" "5883782" "5888884" "5893725" "5919050" "5938451" "5955888" "5969945" "5978229" "5984726" "6012948" "6031710" "6037044" "6089878" "6116926" "6152756" "6174198" "6174198" "6183301"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:35

		"6183301" "6196871" "6196871" "6203690" "6220895" "6220895" "6325644" "6325644" "6434016" "6527587" "6529385" "6544046" "6545890" "6791845").PN.				
L2	110339	(pcb or board or substrate) same (through adj (hole or aperture))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:36
L3	83	(component or connector) adj (conductive adj pin)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:36
L4	83	(component or connector) adj (conductive adj pin) 2 and 3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:37
L5	1894353	resin or encapsulat \$3 or filler	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:37
L6	22	4 and 5	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:37
L7	216146	"361"/("760", "748", "720", "736", "767", "777").ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:39
L8	269949	"257"/("747", 692-696).ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:40
L9	140104	"439"/("607", "608", "571", "79").ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:40
L10	269949	"257"/("718", "E21.501", "E21.507", "E21.511", "E21.238", "E21.597").ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:44
L11	461292	"174"/("535", 260-265, 252-255).ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:44

L12	907869	7 or 8 or 9 or 10 or 11	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:44
L13	8905	2 and (solder adj ball or bga)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:45
L14	3614	12 and 13	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:45
L15	20065	(component or connector) adj pin	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:45
L16	112	14 and 15	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:46
L17	86278	melting adj temperature	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:46
L18	21	16 and 17	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:46
L19	0	(housing or casing or chassis or enclosure or shell) and (solder adj masses) and (extending or protruding) and surface and electrically and (connecting or coupled) and (substrate or board or pcb) and (retentive adj structure) and (spaced adj apart) and positioned and (through adj hole) and (cross-sectional adj area) and (smaller) and (clearance adj exists) and periphery and material and separate and (solder adj composition) and affix and (electrical adj connector) and temperatures and	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:53

		(initiate adj reflow). clm.				
L20	0	(housing or casing or chassis or enclosure or shell) and (solder adj masses) and (extending or protru \$5) and surface and electrically and (connecting or coupled) and (substrate or board or pcb) and (retentive adj structure) and (spaced adj apart) and positioned and (through adj hole) and (cross-sectional adj area) and (smaller) and (clearance adj exists) and periphery and material and separate and (solder adj composition) and affix and (electrical adj connector) and (melting adj temperatures) and (reflow).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 22:53
S1	1	"6550877".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 18:19
S2	1	11/758997	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 19:05
S3	1	"6339536".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 19:17
S4	2	10/084125	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2009/01/04 20:46

1/4/09 10:55:50 PM

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Workspace 1600x1200.wsp